

Claims

What is claimed is:

1. A method and apparatus for radio frequency identification, comprising:
 - a supporter comprising a slot; and
 - a data card comprising a memory chip, said data card for storing data, said data card being plugged into said slot, said data card connected to an antenna.
2. The method and apparatus for radio frequency identification according to claim 1, wherein said supporter is selected from the group consisting of MP3, mobile, watch, and belt.
3. The method and apparatus for radio frequency identification according to claim 1, wherein said memory chip comprises a plurality of components of diode and capacitor.
4. The method and apparatus for radio frequency identification according to claim 1, wherein said antenna is made of being selected from the group consisting of printed circuit board (PCB) or coiled enameled wire.
5. A method and apparatus for radio frequency identification,

comprising:

a supporter comprising a plurality of slots, said supporter internally connected to an antenna, said antenna for connecting to a memory chip; and
a memory chip for storing data, said memory chip being plugged into a slot, said memory chip electronically connected to said antenna by a contact on a surface of said memory chip.

6. The method and apparatus for radio frequency identification according to claim 5, further comprising a second slot for directly connecting to a data card having an antenna.

7. The method and apparatus for radio frequency identification according to claim 5, wherein said supporter is selected from the group consisting of MP3, mobile, and belt.

8. The method and apparatus for radio frequency identification according to claim 5, wherein said memory chip comprises a plurality of components of diode and capacitor.

9. The method and apparatus for radio frequency identification according to claim 5, wherein said antenna is made of being selected from the group consisting of PCB and coiled enameled

wire.

10. A method and apparatus for radio frequency identification, comprising:

a supporter comprising a memory chip, said memory chip for storing data, said supporter comprising an antenna which is to obtain induced voltage.

11. The method and apparatus for radio frequency identification according to claim 10, wherein said supporter is selected from the group consisting of MP3, mobile, and belt.

12. The method and apparatus for radio frequency identification according to claim 10, wherein said memory chip comprises a plurality of components of diode and capacitor.

13. The method and apparatus for radio frequency identification according to claim 10, wherein said antenna is made of being selected from the group consisting of PCB and coiled enameled wire.

14. A method and apparatus for radio frequency identification, comprising:

a supporter comprising a shell, wherein a memory chip and an

antenna are inside said shell.

15. The method and apparatus for radio frequency identification according to claim 14, wherein said supporter is selected from the group consisting of MP3, mobile, and belt.

16. The method and apparatus for radio frequency identification according to claim 14, wherein said memory chip comprises a plurality of components of diode and capacitor.

17. The method and apparatus for radio frequency identification according to claim 14, wherein said antenna is made of being selected from the group consisting of PCB and coiled enameled wire.

18. A method and apparatus for radio frequency identification, comprising:

a supporter comprising a shell and a memory chip and an antenna, wherein said memory chip and said antenna are adhering tags adhered to said shell.

19. The method and apparatus for radio frequency identification according to claim 18, wherein said supporter is selected from the group consisting of MP3, mobile, and belt.

20. The method and apparatus for radio frequency identification according to claim 18, wherein said memory chip comprises a plurality of components of diode and capacitor.

21. The method and apparatus for radio frequency identification according to claim 18, wherein said antenna is made of being selected from the group consisting of PCB and coiled enameled wire.

22. The method and apparatus for radio frequency identification according to claim 18, wherein said adhering tag is a soft circuit board and is coated with adhering material on a surface of said adhering tag.